

Day : Tuesday
Date: 3/13/2007
Time: 09:57:15

 **PALM INTRANET**

Inventor Information for 10/728291

Inventor Name	City	State/Country
BADYLAK, STEPHEN F.	WEST LAFAYETTE	INDIANA
BHATIA, SANGEETA N.	LAJOLLA	CALIFORNIA

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Data](#)[Inv](#)

Search Another: Application# **or Patent#**

PCT / **/** **or PG PUBS #**

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20070014755 A1	20070118	Wound healing polymeric networks	424/78.27	424/426; 514/12; 525/54.1	Beckman; Eric J. et al.
US 20050025838 A1	20050203	Conditioned compositions for tissue restoration	424/551	435/366	Badylak, Stephen F.
US 20050019419 A1	20050127	Biomaterial derived from vertebrate liver tissue	424/553		Badylak, Stephen Francis et al.
US 20050003537 A1	20050106	Composition and method for production of transformed cells	435/455		Badylak, Stephen F. et al.
US 20040191226 A1	20040930	Method for repair of body wall	424/93.7	424/553	Badylak, Stephen F.
US 20040187877 A1	20040930	Method for repair of liver tissue	128/898	623/902	Badylak, Stephen F. et al.
US 20040176855 A1	20040909	Decellularized liver for repair of tissue and treatment of organ deficiency	623/23.72		Badylak, Stephen F.
US 20040175366 A1	20040909	Scaffold for cell growth and differentiation	424/93.7	435/371	Badylak, Stephen F.
US 20040157323 A1	20040812	Biomaterial derived from vertebrate liver tissue	435/317.1	424/423	Badylak, Stephen F.
US 20040157283 A1	20040812	Gastric submucosal tissue as a novel diagnostic tool	435/34		Badylak, Stephen F. et al.
US 20040078076 A1	20040422	Purified submucosa graft material	623/13.17	623/1.47; 623/23.72	Badylak, Stephen F. et al.
US 20040043006 A1	20040304	Tissue regenerative composition	424/93.7	424/468	Badylak, Stephen F. et al.
US	20040108	Vascularization	623/23.72	623/1.41;	Badylak,

20040006395 A1		enhanced graft constructs		623/915	Stephen F.
US 20030216812 A1	20031120	Vascularization enhanced graft constructs	623/17.16	623/1.41; 623/23.72	Badylak, Stephen F.
US 20030216811 A1	20031120	Vascularization enhanced graft constructs	623/17.16	623/1.41; 623/23.72	Badylak, Stephen F.
US 20030065379 A1	20030403	Reduction of stent thrombogenicity	623/1.13		Babbs, Charles F. et al.
US 20030064056 A1	20030403	Enhanced submucosal tissue graft constructs	424/93.7	435/366	Badylak, Stephen F. et al.
US 20020160052 A1	20021031	Biomaterial derived from vertebrate liver tissue	424/553	424/423	Badylak, Stephen F.
US 20020064807 A1	20020530	Gastric submucosal tissue as a novel diagnostic tool	435/34	435/29	Badylak, Stephen F. et al.
US 7175841 B2	20070213	Enhanced submucosal tissue graft constructs	424/93.7		Badylak; Stephen F et al.
US 6918396 B1	20050719	Method for vocal cord reconstruction	128/898	424/572	Badylak; Stephen F. et al.
US 6793939 B2	20040921	Biomaterial derived from vertebrate liver tissue	424/553		Badylak; Stephen F.
US 6696270 B2	20040224	Gastric submucosal tissue as a novel diagnostic tool	435/34	435/256.8; 435/29; 435/851	Badylak; Stephen F. et al.
US 6653291 B1	20031125	Composition and method for production of transformed cells	514/44	424/422; 424/551; 435/455; 536/23.1	Badylak; Stephen F. et al.
US 6485723 B1	20021126	Enhanced submucosal tissue graft	424/93.7	424/551; 424/558; 424/93.1	Badylak; Stephen F. et al.

		constructs			
US 6475232 B1	20021105	Stent with reduced thrombogenicity	623/1.13		Babbs; Charles F. et al.
US 6379710 B1	20020430	Biomaterial derived from vertebrate liver tissue	424/553		Badylak; Stephen F.
US 6375989 B1	20020423	Submucosa extracts	424/551	514/2; 514/21	Badylak; Stephen F. et al.
US 6331319 B1	20011218	Galactosidase modified submucosal tissue	424/551		Badylak; Stephen F. et al.
US 6241981 B1	20010605	Composition and method for repairing neurological tissue	424/93.1	435/335	Cobb; Mark A. et al.
US 6187039 B1	20010213	Tubular submucosal graft constructs	623/1.44	623/1.41; 623/1.48	Hiles; Michael C. et al.
US 6126686 A	20001003	Artificial vascular valves	623/1.24	623/1.26; 623/2.13; 623/910; 623/918; 623/925	Badylak; Stephen F. et al.
US 6099567 A	20000808	Stomach submucosa derived tissue graft	623/11.11	424/551	Badylak; Stephen F. et al.
US 6096347 A	20000801	Myocardial graft constructs	424/551	623/14.13; 623/2.42; 623/23.72	Geddes; Leslie A. et al.
US 6087157 A	20000711	Device and method for analyzing tumor cell invasion of an extracellular matrix	435/289.1	435/284.1; 435/287.1; 435/287.9; 435/288.4; 435/297.1; 435/299.1; 435/304.1; 435/391; 435/4; 435/7.21; 435/7.23	Badylak; Stephen F. et al.

US 5997575 A	19991207	Perforated submucosal tissue graft constructs	623/1.1	600/36	Whitson; Bryan et al.
US 5968096 A	19991019	Method of repairing perforated submucosal tissue graft constructs	424/423	424/422; 424/424; 424/551; 623/23.72	Whitson; Bryan et al.
US 5955110 A	19990921	Multilayered submucosal graft constructs and method for making the same	424/551	424/93.1	Patel; Umesh H. et al.
US 5885619 A	19990323	Large area submucosal tissue graft constructs and method for making the same	424/551		Patel; Umesh H. et al.
US 5866414 A	19990202	Submucosa gel as a growth substrate for cells	435/325	424/551; 435/366; 435/378; 435/408; 623/915	Badylak; Stephen F. et al.
US 5762966 A	19980609	Tissue graft and method for urinary tract urothelium reconstruction and replacement	424/551	623/23.65	Knapp, Jr.; Peter M. et al.
US 5755791 A	19980526	Perforated submucosal tissue graft constructs	623/1.1	424/424	Whitson; Bryan et al.
US 5753267 A	19980519	Method for enhancing functional properties of submucosal tissue graft constructs	424/551	424/93.1; 435/325; 435/366; 435/371; 435/377; 435/402	Badylak; Stephen F. et al.
US 5711969	19980127	Large area	424/551	623/23.72	Patel;

A		submucosal tissue graft constructs			Umesh H. et al.
US 5695998 A	19971209	Submucosa as a growth substrate for islet cells	435/391		Badylak; Stephen F. et al.
US 5645860 A	19970708	Tissue graft and method for urinary urothelium reconstruction replacement	424/551	623/23.65	Knapp, Jr.; Peter M. et al.
US 5641518 A	19970624	Method of repairing bone tissue	424/551		Badylak; Stephen F. et al.
US 5573784 A	19961112	Graft for promoting autogenous tissue growth	424/551	623/915	Badylak; Stephen F. et al.
US 5554389 A	19960910	Urinary bladder submucosa derived tissue graft	424/558	424/572; 623/1.1; 623/915	Badylak; Stephen F. et al.
US 5516533 A	19960514	Fluidized intestinal submucosa and its use as an injectable tissue graft	424/551		Badylak; Stephen F. et al.
US 5445833 A	19950829	Tendon or ligament graft for promoting autogenous tissue growth	424/551	623/13.17	Badylak; Stephen F. et al.
US 5372821 A	19941213	Graft for promoting autogenous tissue growth	424/551		Badylak; Stephen F. et al.
US 5354274 A	19941011	Device for oral administration of liquids	604/77	215/11.1; 606/234	Demeter; Robert J. et al.
US 5281422 A	19940125	Graft for promoting autogenous tissue growth	623/13.11	424/551	Badylak; Stephen F. et al.

US 5275826 A	19940104	Fluidized intestinal submucosa and its use as an injectable tissue graft	424/551		Badylak; Stephen F. et al.
US 5007927 A	19910416	Muscle- powered cardiac assist device	623/3.12	600/16	Badylak; Stephen F. et al.
US 4978668 A	19901218	Treatment to reduce ischemic tissue injury	514/262.1		Babbs; Charles F. et al.
US 4956178 A	19900911	Tissue graft composition	424/551	623/23.72	Badylak; Stephen F. et al.
US 4902508 A	19900220	Tissue graft composition	424/423	623/23.72	Badylak; Stephen F. et al.